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Appl. No. 10/678,023  
Amdt. dated September 20, 2006  
Reply to Office Action of May 30, 2006

**Amendments to the Claims:**

This listing of claims will replace all prior versions, and listings of claims in the application:

Please cancel claim 2. Please amend claims 1 and 3 as follows:

**Listing of Claims:**

1. (currently amended) A biologically pure culture of a strain of *Chromobacterium subtsugae* sp. nov. having all the identifying characteristics of NRRL B-30655.
2. (cancelled)
3. (currently amended) A ~~strain~~ biologically pure culture of a strain of *Chromobacterium* which has a 16S rDNA gene sequence of SEQ ID NO:1.
4. (withdrawn) An insecticidally-active metabolite obtained from the strain of claim 1.
5. (withdrawn) A supernatant, filtrate or extract obtained from the strain of claim 1, wherein said supernatant, filtrate or extract has insecticidal activity.
6. (original) A composition useful for control of insect pests, which comprises the strain of claim 1.
7. (withdrawn) A composition useful for control of insect pests, which comprises the metabolite of claim 4.
8. (withdrawn) A composition useful for control of insect pests, which comprises the supernatant, filtrate or extract of claim 5.
9. (withdrawn) A method of controlling insects, comprising applying in an area where an insect is to be controlled an effective insect control amount of *Chromobacterium*

USDA Docket No. 0136.02

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*subtsugae* sp. nov., an insecticidally-active metabolite obtained from *Chromobacterium*  
*subtsugae* sp. nov. or a supernatant, filtrate or extract obtained from *Chromobacterium*  
*subtsugae* sp. nov.

10. (withdrawn) A method for producing an insecticidally-active metabolite from  
the strain of claim 1, which comprises:

growing the strain of claim 1 in a culture medium under conditions effective to produce  
an insecticidally-active metabolite.

11. (withdrawn) The method of claim 10 which further includes the step of separating  
the insecticidally-active metabolite from the culture medium.